Approved For Release 2002/06/17 : CIA-RDP78B04747A001500010001	4.3
STATINTL	STATINT
June 24, 1965	7
DECLASS REVIEW by NIMA/DOD	
STATINTL	
Re:	STATINT
Dear	· ·
STATINTL	CTATINIT
I have been in touch with STATINTEresident of regarding questions whi	STATINT
arose in my last meeting with representatives of your off	
concerning the direct relationship between the expansion his facilities and the award of I am quoti	of
here appropriate excerpts from reply to me in hope that they satisfactorily answer the questions still	the STATINT
standing.	
"When we proposed a research project covered by above contract number, our engineering staff was sufficient than the contract proposed at the time. The due to the size of the contract, which represented better third of our yearly volume in addition to our normal business.	ent to However, r than a iness,
we had to provide additional qualified engineers to be abconduct the R & D project in question.	he to
"It was not a question of whether the new people do things that our regular staff could not do, it was more problem of quantity than quality, that is, our regular standard normally occupied and, therefore, we could not spare the for the new project without endangering our normal business.	re a taff was engineers
"In fact, however, one of the new engineers was pert on feeding and transporting film and paper, another an expert on complex electromechanical devices. Both the bilities were highly desirable for the project in question	one was ese capa- on.
STATINTL " after the termination of the contract was assigned to research an idea for mounting against cards, which was never put to any practical use.	STATINT perture
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	ASSESSMENT OF THE PROPERTY AND A P

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STA	TINTL			
		-2-	June 24, 1965	•
STATINTL	contact printer, and was neering for a whi and had specific mercial contracts diverted, we cond keep them occupie	nvestigate the feasibing which again found no pused as a checker in cle since these pabilities, and we had to which these people ucted some R & D project d. As indicated, neith to be profitable and, s a total loss.	ractical application our production engineer production engineer control of control of could be profitable to one of the two per control	n - ract, m- y to pro-
	project for one y time was eighteen our R & D had pro	ected to use all three ear at least, since the months and we hoped the gressed far enough so rototypes within the la	e original estimate hat after the first that we would be in	d year, volved
STATIN	some additional R they wanted the s	portion of the co & D, but only about 30 ame basic unit as the a es, which had to be res	agency, but with som	nce me
TATINTL TATINTL STATINTL	which includes some was estimated was estimated.	the prototype was est me engineering and tool ated for the R & D port as a total of	ing, and better the	
	was to have an arc so that it could be such as this one, rented, and then p such that an envi	the new floor space, or ea completely separated be safeguarded properly and therefore, such ar produced. Secondly, the ronment of practically d to satisfy the basic	I from our other act for classified con area had to be find the R & D requirement "white room" condi-	tivitie: ntracts, rst ts were
STATINTL	of the new space, requirement for a simultaneously with engineering would	nly the portion but only as far as the second prototype, which the first one. All be conducted by the se provided for R & D res	th was to be assemb other activities, s me people in the sa	space led such as
*	I look	forward to hearing from	you in the near fo	
			TO FOLK	,

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STATINTL